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Serial Number: 10 | 761, 896

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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Inventors
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US 20020010262 A1	20020124	Polyurethane latexes, processes for preparing them and polymers prepared therewith	524/839		Tabor, Rick L. et al.
US 20020082342 A1	20020627	Continuous process for preparing a polyurethane latex	524/589		Jakubowski, James J. et al.
US 20020165314 A1	20021107	Polyurethane latexes, processes for preparing them and polymers prepared therewith	524/807		Tabor, Rick L. et al.
US 20020165470 A1	20021107	Floating probe for ultrasonic transducers	601/2		Pal, Dharmendra et al.
US 20020197443 A1	20021226	Process for preparing carpets having polyurethane backings obtained from polyurethane latex formulations	428/95	428/85; 428/96	Schrock, Alan K. et al.
US 20030013587 A1	20030116	Agricultural roller	492/47		Lane, John L. et al.
US 20040040382 A1	20040304	Sensor usable in ultra pure and highly corrosive environments	73/708		Peterson, Thomas et al.
US 20040082884 A1	20040429	Floating probe for ultrasonic	601/2		Pal, Dharmendra et al.

		transducers			
US 20040214700 A1	20041028	Agricultural roller	492/47		Lane, John L. et al.
US 20050028751 A1	20050210	Apparatus for transporting laboratory animals	119/496		Strzempko, John J et al.
US 20050230776 A1	20051020	Low temperature texturing layer to enhance adhesion of subsequent layers	257/466		Kountz, Michael et al.
US 20060030771 A1	20060209	System and method for sensor integration	600/424		Levine; Lewis et al.
US 3074501 A	19630122	Automatically engageable power coupling means for tractors or the like [TEXT AVAILABLE IN USOCR DATABASE]	180/14.1	172/275; 172/445; 172/47; 180/53.1; 280/479.1	LANE JOHN L et al.
US 3283840 A	19661108	Automatically engageable power take- off coupling [TEXT AVAILABLE IN USOCR DATABASE]	180/14.1	180/53.1	LANE JOHN L
US 3624750 A	19711130	PARTS WASHER	134/96.1	134/103.2; 134/104.2; 134/153; 134/175; 134/200	Peterson; Thomas
US 4300796 A	19811117	Adjustable door and window	292/339		Lane; John L.

		security prop			
US 5454460 A	19951003	Roller assembly for agricultural machines	193/37	193/35R	Lane; John L.
US 5722888 A	19980303	Roller assembly for agricultural machines	460/114	193/37; 198/780; 460/144	Lane; John L.
US 5741847 A	19980421	Polymer polyols containing halogenated aromatic monomers and polyurethane foam made therefrom	524/551	521/177; 524/507; 524/554; 526/292.5; 526/294; 526/295	Willkomm; Wayne R. et al.
US 5824712 A	19981020	Polymer polyols containing halogenated aromatic monomers and polyurethane foam made therefrom	521/135	521/137; 521/156	Willkomm; Wayne R. et al.
US 5955361 A	19990921	P gene promoter constructs for floral-tissue preferred gene expression	435/419	536/24.1; 800/279; 800/287; 800/300.1; 800/301; 800/320.1	Li; Xianggan et al.
US 5959027 A	19990928	Continuous process for preparing a polyurethane latex	524/839	523/335; 524/591; 524/840	Jakubowski; James J. et al.
US 6087440 A	20000711	Continuous process for preparing a polyurethane latex	524/839	523/315; 524/591; 524/840	Skaggs; Kenneth W. et al.

US 6316108 B1	20011113	Process for coating substrates having polar surfaces with polyurethane latexes	428/423.1		Tabor; Rick L. et al.
US 6588373 B1	20030708	Apparatus for transporting laboratory animals	119/496	119/416	Strzempko; John J. et al.
US 6617760 B1	20030909	Ultrasonic resonator	310/328	310/323.18; 310/323.19	Peterson; Thomas et al.
US 6689087 B2	20040210	Floating probe for ultrasonic transducers	604/22		Pal; Dharmendra et al.
US 6720385 B2	20040413	Polyurethane latexes, processes for preparing them and polymers prepared therewith	524/591	524/807; 524/839; 524/840	Tabor; Rick L. et al.
US 6746387 B2	20040608	Agricultural roller	492/47	492/45	Lane; John L. et al.